s1061443_hw1

Shuffle String - LeetCode | solution with dict, python - LeetCod | 【python入門教室】(13) 內建函數an | sf Python dict sort排序 按照key、valu | +

← → C 🔖 leetcode.com/problems/shuffle-string/submissions/

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LeetCode Explore (Day 5) Problems Mock Contest Discuss Store

⭐ Premium

Description | Solution | Discuss (863) | Submissions

Python3 ▾ | • Autocomplete

```python
class Solution:
    def restoreString(self, s: str, indices: List[int]) -> str:
        _dict = dict(zip(indices, s))
        r = []
        for i in sorted(_dict.keys()):
            r.append(_dict.get(i))
        return "".join(r)
```

Success Details ›

Runtime: **56 ms**, faster than **60.43%** of Python3 online submissions for Shuffle String.

Memory Usage: **14.3 MB**, less than **55.50%** of Python3 online submissions for Shuffle String.

Next challenges:

Insertion Sort List   Wiggle Sort II

Maximum Number of Events That Can Be Attended

Show off your acceptance: f 🐦 in

Time Submitted	Status	Runtime	Memory	Language
03/06/2021 11:56	Accepted	56 ms	14.3 MB	python3

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Testcase | Run Code Result | Debugger 🔒

Accepted Runtime: 48 ms

Your input	"codeleet" [4,5,6,7,0,2,1,3]
Output	"leetcode"
Expected	"leetcode"

Diff

Problems | ✕ Pick One | ‹ Prev | 1528/1778 | Next › | Console ▴ | Use Example Testcases | ? ▾ | ▶ Run Code ▴ | Submit

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LeetCode Explore (Day 5) Problems Mock Contest Discuss Store

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Description | Solution | Discuss (647) | Submissions

Python3 ▾ | • Autocomplete

```python
class Solution:
    def maximumWealth(self, accounts: List[List[int]]) -> int:
        Sum = []
        for i in accounts:
            Sum.append(sum(i))
        return max(Sum)
```

Success Details ›

Runtime: **52 ms**, faster than **77.74%** of Python3 online submissions for Richest Customer Wealth.

Memory Usage: **14.4 MB**, less than **29.90%** of Python3 online submissions for Richest Customer Wealth.

Next challenges:

Combination Sum   Shortest Word Distance

Best Sightseeing Pair

Show off your acceptance: f 🐦 in

Time Submitted	Status	Runtime	Memory	Language
03/06/2021 11:40	Accepted	52 ms	14.4 MB	python3
01/07/2021 20:20	Accepted	8 ms	8.2 MB	cpp

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Problems | ✕ Pick One | ‹ Prev | 1672/1778 | Next › | Console ▴ | Contribute i | ▶ Run Code ▴ | Submit

LeetCode Explore Problems Mock Contest Discuss Store

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Description | 🔒 Solution | 💬 Discuss (999+) | ⏱ Submissions

Python3 ▼ | ● Autocomplete

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⤺ Sign out

Success Details ›

Runtime: **56 ms**, faster than **17.58%** of Python3 online submissions for Running Sum of 1d Array.

Memory Usage: **14.6 MB**, less than **14.89%** of Python3 online submissions for Running Sum of 1d Array.

Next challenges:

Find Common Characters

Decrease Elements To Make Array Zigzag

Final Prices With a Special Discount in a Shop

Show off your acceptance: 🔵 🔵 🔵

```python
class Solution:
    def runningSum(self, nums: List[int]) -> List[int]:
        rSum = []
        for i in range(len(nums)):
            rSum += [sum(nums[0:i + 1])]
        return rSum
```

Time Submitted	Status	Runtime	Memory	Language
03/06/2021 11:38	Accepted	56 ms	14.6 MB	python3
03/06/2021 11:37	Runtime Error	N/A	N/A	python3
03/06/2021 11:36	Runtime Error	N/A	N/A	python3
01/07/2021 20:11	Accepted	16 ms	8.9 MB	cpp

☰ Problems | ✕ Pick One | ‹ Prev 1480/1778 Next › | Console ▾ | Contribute i | ▶ Run Code ∧ | Submit

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Tab 2 (bottom browser window):

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⭐ Premium

Description | 🔒 Solution | 💬 Discuss (999+) | ⏱ Submissions

Python3 ▼ | ● Autocomplete

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1431. Kids With the Greatest Number of Candies

Easy | 👍 675 | 👎 161 | ♡ Add to List | 🔗 Share

Given the array `candies` and the integer `extraCandies`, where `candies[i]` represents the number of candies that the *ith* kid has.

For each kid check if there is a way to distribute `extraCandies` among the kids such that he or she can have the **greatest** number of candies among them. Notice that multiple kids can have the **greatest** number of candies.

Example 1:

```
Input: candies = [2,3,5,1,3], extraCandies = 3
Output: [true,true,true,false,true]
Explanation:
Kid 1 has 2 candies and if he or she receives all extra candies
(3) will have 5 candies --- the greatest number of candies
among the kids.
Kid 2 has 3 candies and if he or she receives at least 2 extra
candies will have the greatest number of candies among the
kids.
Kid 3 has 5 candies and this is already the greatest number of
candies among the kids.
Kid 4 has 1 candy and even if he or she receives all extra
candies will only have 4 candies.
Kid 5 has 3 candies and if he or she receives at least 2 extra
candies will have the greatest number of candies among the
kids.
```

```python
class Solution:
    def kidsWithCandies(self, candies: List[int], extraCandies: in

        maxNum = max(candies)
        ans = []

        for i in range(len(candies)):
            if candies[i] + extraCandies >= maxNum:
                ans.append(True)
            else:
                ans.append(False)

        return ans
```

☰ Problems | ✕ Pick One | ‹ Prev 1431/1778 Next › | Console ▾ | Contribute i | ▶ Run Code ∧ | Submit

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